

In the Claims:

1. (Original) A unit forming a stocking-like layer on stocking-less legs, which is composed of a combination of a container formed in a can or a steel bottle in which a coloring agent selected from pigments, dyes, pearly lusters, silk powder and fillers, a cosmetic and a propellant are housed as an aerosol and an illustrative medium made up of descriptive text, images and/or illustrative voice which informs users that a stocking-like layer is formed by directly spray-jetting the above coloring agent along with the cosmetic on stocking-less legs.
2. (Original) The unit forming a stocking-like layer on stocking-less legs according to claim 1, wherein the illustrative medium is formed on an entirety or a part of peripheral sides of an outer package.
3. (Original) The unit forming a stocking-like layer on stocking-less legs according to claim 1, wherein the illustrative medium is formed on a peripheral side of the container in which the composition to be spray-jetted is housed.
4. (Original) The unit forming a stocking-like layer on stocking-less legs according to claim 1, wherein the illustrative medium is formed on an entirety or a part of a paper piece, plastic plate, wooden plate or metallic plate attached to the container.
5. (New) The unit of claim 1, wherein said container contains a composition comprising said coloring agent, cosmetic and propellant.

6. (New) The unit of claim 5, wherein said coloring agent is a pigment and is included in an amount of 0.15% by weight.
7. (New) The unit of claim 6, wherein said pigments are inorganic pigments or organic pigments.
8. (New) The unit of claim 5, wherein said coloring agent is selected from the group consisting of titanium dioxide, zirconium dioxide, and cerium dioxide.
9. (New) The unit of claim 5, wherein said coloring agent comprises silk powder.
10. (New) The unit of claim 5, wherein said coloring agent is selected from the group consisting of zinc oxide, iron oxide, chromium oxide, ferric blue, chromium hydrate, carbon black, ultramarine (aminosilicate polysulfide), manganese pyrophosphate and mica.
11. (New) The unit of claim 5, wherein said coloring agent is silica or aluminum powder.
12. (New) The unit of claim 5, wherein said composition includes 0.5 to 20% by weight of a film forming polymer.
13. (New) A method of simulating stockings worn on the legs of a user, the method comprising,

providing an aerosol spray container containing a sprayable composition, said composition including a propellant, a coloring agent and a carrier; spraying said composition onto the surface of said legs and forming a layer of said composition on said legs to simulate stockings on said legs.

14. (New) The method of claim 13, wherein said coloring agent is selected from the group consisting of pigments, dyes, pearly lusters, silk powder and fillers.

15. (New) The method of claim 13, wherein said coloring agent is a pigment and is included in an amount of 0.15% by weight.

16. (New) The method of claim 15, wherein said pigments are inorganic pigments or organic pigments.

17. (New) The method of claim 13, wherein said coloring agent is selected from the group consisting of titanium dioxide, zirconium dioxide, and cerium dioxide.

18. (New) The method of claim 13, wherein said coloring agent is selected from the group consisting of zinc oxide, iron oxide, chromium oxide, ferric blue, chromium hydrate, carbon black, ultramarine (aminosilicate polysulfide), manganese pyrophosphate and mica.

19. (New) The method of claim 13, wherein said coloring agent is silica powder or aluminum powder.

20. (New) The method of claim 13, wherein said composition includes 0.5 to 20% by weight of a film forming polymer.

21. (New) The method of claim 13, further comprising the step of providing a package containing the sprayable composition and written instructions for spraying the composition onto the legs.

22. (New) A packaged assembly comprising:
a package enclosing a container of a sprayable composition for applying to legs of a user to simulate stockings on the legs, said sprayable composition including a propellant, a coloring agent and a carrier; and
printed instructions for applying said sprayable composition.

23. (New) The packaged assembly of claim 22, wherein said coloring agent is selected from the group consisting of pigments, dyes, pearly lusters, silk powder and fillers.

24. (New) The packaged assembly of claim 22, wherein said coloring agent is selected from the group consisting of titanium dioxide, zirconium dioxides, cerium dioxide, zinc oxide, iron oxide, chromium oxide, ferric blue, chromium hydrate, carbon black, ultramarine, manganese pyrophosphate, mica, silica, and aluminum powder.

25. (New) The packaged assembly of claim 22, wherein said sprayable composition includes 0.5 to 20% by weight of a film forming polymer.